

Advanced Techniques in Hip Labrum Reconstruction

May 1st – 2nd , 2020 | Denver, CO

Hotel Info Coming Soon!



Smith+Nephew

+ Pending Budget Approvals

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At the Smith + Nephew – Advanced Techniques in Hip Labrum Reconstruction course you can expect to learn knowledge & advanced techniques in hip arthroscopy surgery. This will include focused topics on Femoroacetabular Impingement (FAI), femoral osteoplasty, hip labral reconstruction and dysplasia considerations in the hip preservation surgery. Attendees will hear from experts about the design rationale, materials and key concepts from Smith + Nephew technologies available today that may improve patient outcomes to include Q FIX[®], COBLATION[®], DYONICS[®] + SUTUREFIX[®]. In this small interactive course we blend expert advice with live surgery observation & hands on training in the bio-skills lab. At the end of the course we hope you walk away from Advanced Techniques in Hip Labrum Reconstruction course with new insights & techniques to help patients live a life without limits and an expertise in Smith + Nephew technologies.

 **Course Attendees Should Perform At Least 50 Hip Arthroscopy Procedures Annually**

Focus Topics

- + Femoral Osteoplasty
- + Hip Labrum Reconstruction
- + Hip Arthroscopy Revision
- + Anchor Selection + Placement

S+N Technologies

- + Q FIX[®]
- + SUTUREFIX[®]
- + COBLATION[®]
- + DYONICS[®]

 **Max Capacity = 8**

 **2:1 Ratio for Bio-skills Lab**

 **Agenda Coming Soon!**



Registration Opening Soon!



Brian White, MD
Western Orthopaedics
Denver, CO

Faculty

- + Brandon Johnson, MD